

14425
Glass Sphere
0.794 grams

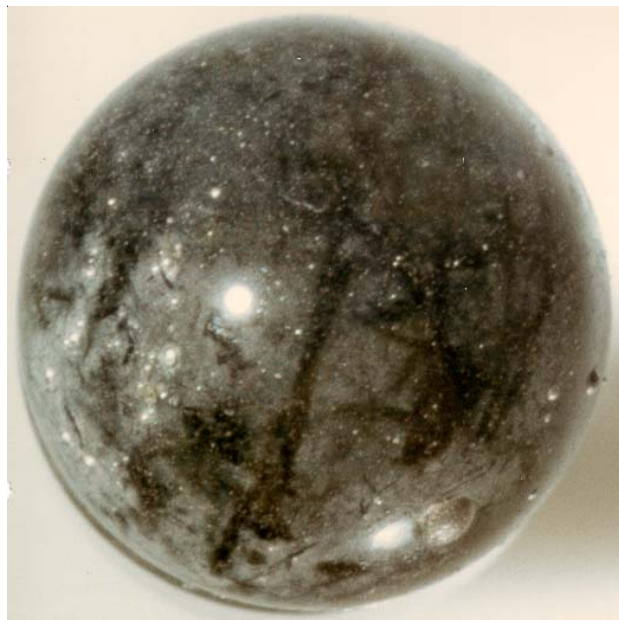


Figure 1: Glass sphere 14425. NASA S72-18776.
Diameter of sphere is 0.7 cm.



Figure 2: Interior of glass sphere 14425. NASA S85-25498.

Introduction

14425 is a black glass sphere about 0.8 cm diameter. About 5% of the surface is covered with bright gray metallic globules. Micrometeorite craters are also observed on the surface, but have apparently not been studied. The interior glass has partially devitrified (figure 2).

This large glass sphere was sieved from the “bulk soil sample” (14163) collected near LM. Although it was allocated to John O’Keefe, it has not been analyzed - A thin section exists.

